L Number	Hits	Search Text	DB	Time stamp
11	1593	712/214-217,220,245.ccls. or 709/1$.ccls. and schedul$4	USPAT	2004/02/19 12:59
12	1593	712/214-217,220,245.ccls. or 709/1$.ccls. and (instructions tasks threads)	USPAT	2004/02/19 12:59
13	1474	(712/214-217,220,245.ccls. or 709/1$.ccls.) and (instructions tasks threads)	USPAT	2004/02/19 13:00
14	353	(712/214-217,220,245.ccls. or 709/1$.ccls.) and ((instructions tasks threads) with schedul$4)	USPAT	2004/02/19 13:00
15	15	(712/214-217,220,245.ccls. or 709/1$.ccls.) and ((instructions tasks threads) with schedul$4).ti.	USPAT	2004/02/19 13:00
16	36	5555432.URPN.	USPAT	2004/02/19 13:04
17	1	"5428811".PN.	USPAT	2004/02/19 13:04
41	0	709/100.ccls.	USPAT	2004/02/19 14:08
42	2765	718/1$.ccls.	USPAT	2004/02/19 14:08
43	11	718/1$.ccls. and 713/3$.ccls.	USPAT	2004/02/19 14:12
44	548	718/104.ccls. andpower	USPAT	2004/02/19 14:12
45	152	718/104.ccls. and power	USPAT	2004/02/19 14:12
46	20	718/104.ccls. and power with (calculat$4 determin$4)	USPAT	2004/02/19 14:12
-	171	task near5 consumption	USPAT; EPO	2004/02/18 16:25
-	91	task near5 consumption with power	USPAT; EPO	2004/02/11 11:35
-	155	task near5 consum$6 with power	USPAT; EPO	2004/02/11 11:36
-	47	task near5 consum$6 with power and g06f$.ipc.	USPAT; EPO	2004/02/11 11:36
-	81	task$1 near5 consum$6 with power and g06f$.ipc.	USPAT; EPO	2004/02/11 11:36
-	67	group$1 near5 consum$6 near5 power and g06f$.ipc.	USPAT; EPO	2004/02/11 13:02
-	610	list near5 consum$6	USPAT; EPO	2004/02/12 16:11
-	385	list near5 consum$6 and g06f$.ipc.	USPAT; EPO	2004/02/12 16:11
-	29	list near5 consum$6 with power	USPAT; EPO	2004/02/12 16:12
-	27	list near5 consum$6 near4 power	USPAT; EPO	2004/02/13 08:56
-	0	(instruction$1 near3 list$1) with (consum$6 near4 power)	USPAT; EPO	2004/02/12 16:22
-	1617	subroutine$1 with power	USPAT; EPO	2004/02/13 08:56
-	41	subroutine$1 with power adj consum$6	USPAT; EPO	2004/02/13 09:43
-	54	schedul$5 with power near2 consump$6 and g06f$.ipc.	USPAT; EPO	2004/02/13 09:14
-	70	predict$5 with power near2 consump$6 and g06f$.ipc.	USPAT; EPO	2004/02/13 09:54
-	17	predict$5 with power near2 consump$6 same (schedul$4 execut$6) and g06f$.ipc.	USPAT; EPO	2004/02/13 09:42
-	3	multitask$5 with power near2 consump$6 and g06f$.ipc.	USPAT; EPO	2004/02/13 09:42
-	2	subroutine$1 with power adj consum$6	JPO; IBM_TDB	2004/02/13 09:43
-	157	schedul$5 with power near2 consump$6	USPAT; EPO	2004/02/13 09:44
-	38	schedul$5 with power near2 consump$6	JPO; IBM_TDB	2004/02/13 09:44

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−	105	predict$5 with power near2 consump$6	JPO; IBM_TDB	2004/02/13 09:54
−	31	predict$5 with power near2 consump$6 and g06f$.ipc.	JPO; IBM_TDB	2004/02/13 10:04
−	69	predict$5 with power near2 consump$6	DERWENT	2004/02/13 11:11
−	48	schedul$5 with power near2 consump$6	DERWENT	2004/02/13 11:11
−	1133	schedul$6 and 713/$.ccls.	USPAT; EPO	2004/02/18 16:26
−	200	schedul$6 and 713/3$.ccls.	USPAT; EPO	2004/02/18 16:26
−	102	schedul$6 same power and 713/3$.ccls.	USPAT; EPO	2004/02/18 16:27
−	25	schedul$6 same consum$6 near2 power and 713/3$.ccls.	USPAT; EPO	2004/02/18 16:39
−	0	schedul$6 with scenerio$1	USPAT; EPO	2004/02/18 16:39
−	4017	schedul$6 with block$1	USPAT; EPO	2004/02/18 16:40
−	5762	schedul$6 with (group block$1)	USPAT; EPO	2004/02/18 16:40
−	19	schedul$6 with (group block$1) and 713/3$.ccls.	USPAT; EPO	2004/02/18 16:40
−	1	6173408.pn.	USPAT; EPO	2004/02/19 08:57
−	1	6173408.URPN.	USPAT	2004/02/19 08:57
−	8	("5452434" | "5548765" | "5615376" | "5787297" | "5951689" | "5961617" | "5974555" | "5996083").PN.	USPAT	2004/02/19 09:12
−	1001	arrang$6 and 713/3$.ccls.	USPAT	2004/02/19 09:12
−	1599184	arrang$6 (instructions tasks operations) and 713/3$.ccls.	USPAT	2004/02/19 09:12
−	22	arrang$6 near3 (instructions tasks operations) and 713/3$.ccls.	USPAT	2004/02/19 09:16
−	70	estimat$4 near4 (power voltage) and 713/3$.ccls.	USPAT	2004/02/19 09:19
−	15	estimat$4 near4 (power voltage) same (instructions tasks operations) and 713/3$.ccls.	USPAT	2004/02/19 09:19
−	22	(estimat$4 predict$5) near4 (power voltage) same (instructions tasks operations) and 713/3$.ccls.	USPAT	2004/02/19 09:22
−	10	(estimat$4 predict$5) near4 (power voltage) same (arrang$6 schedul$6) and 713/3$.ccls.	USPAT	2004/02/19 09:56
−	4	712/220,245.ccls. and 713/3$.ccls.	USPAT	2004/02/19 11:24
−	1	6539487.pn.	USPAT	2004/02/19 11:24
−	8	("4725945" | "5745854" | "5751993" | "5778446" | "6167486" | "6167524" | "6185146" | "6219795").PN.	USPAT	2004/02/19 11:24
−	9	6539487.pn. (("4725945" | "5745854" | "5751993" | "5778446" | "6167486" | "6167524" | "6185146" | "6219795").PN.)	USPAT	2004/02/19 11:35
−	0	712/214-217,220,245.ccls. and 709/1$.ccls.	USPAT	2004/02/19 11:36
−	9	(712/214-217,220,245.ccls. or 709/1$.ccls.) and 713/3$.ccls.	USPAT	2004/02/19 11:37

L Number	Hits	Search Text	DB	Time stamp
11	1593	712/214-217,220,245.ccls. or 709/1$.ccls. and schedul$4	USPAT	2004/02/19 12:59
12	1593	712/214-217,220,245.ccls. or 709/1$.ccls. and (instructions tasks threads)	USPAT	2004/02/19 12:59
13	1474	(712/214-217,220,245.ccls. or 709/1$.ccls.) and (instructions tasks threads)	USPAT	2004/02/19 13:00
14	353	(712/214-217,220,245.ccls. or 709/1$.ccls.) and ((instructions tasks threads) with schedul$4)	USPAT	2004/02/19 13:00
15	15	(712/214-217,220,245.ccls. or 709/1$.ccls.) and ((instructions tasks threads) with schedul$4).ti.	USPAT	2004/02/19 13:00
16	36	5555432.URPN.	USPAT	2004/02/19 13:04
17	1	"5428811".PN.	USPAT	2004/02/19 13:04
41	0	709/100.ccls.	USPAT	2004/02/19 14:08
42	2765	718/1$.ccls.	USPAT	2004/02/19 14:08
43	11	718/1$.ccls. and 713/3$.ccls.	USPAT	2004/02/19 14:12
44	548	718/104.ccls. andpower	USPAT	2004/02/19 14:12
45	152	718/104.ccls. and power	USPAT	2004/02/19 14:12
46	20	718/104.ccls. and power with (calculat$4 determin$4)	USPAT	2004/02/19 14:46
47	17	connolly-mark.xa.	USPAT	2004/02/19 15:49
48	6	("5528558" | "5748923" | "5802354" | "5802578" | "5850157" | "5974236").PN.	USPAT	2004/02/19 14:47
55	10	"power supply control method"	EPO	2004/02/19 15:52
56	2	683451.did.	EPO	2004/02/19 15:57
57	1	794481.did.	EPO	2004/02/19 15:57
-	171	task near5 consumption	USPAT; EPO	2004/02/18 16:25
-	91	task near5 consumption with power	USPAT; EPO	2004/02/11 11:35
-	155	task near5 consum$6 with power	USPAT; EPO	2004/02/11 11:36
-	47	task near5 consum$6 with power and g06f$.ipc.	USPAT; EPO	2004/02/11 11:36
-	81	task$1 near5 consum$6 with power and g06f$.ipc.	USPAT; EPO	2004/02/11 11:36
-	67	group$1 near5 consum$6 near5 power and g06f$.ipc.	USPAT; EPO	2004/02/11 13:02
-	610	list near5 consum$6	USPAT; EPO	2004/02/12 16:11
-	385	list near5 consum$6 and g06f$.ipc.	USPAT; EPO	2004/02/12 16:11
-	29	list near5 consum$6 with power	USPAT; EPO	2004/02/12 16:12
-	27	list near5 consum$6 near4 power	USPAT; EPO	2004/02/13 08:56
-	0	(instruction$1 near3 list$1) with (consum$6 near4 power)	USPAT; EPO	2004/02/12 16:22
-	1617	subroutine$1 with power	USPAT; EPO	2004/02/13 08:56
-	41	subroutine$1 with power adj consum$6	USPAT; EPO	2004/02/13 09:43
-	54	schedul$5 with power near2 consump$6 and g06f$.ipc.	USPAT; EPO	2004/02/13 09:14
-	70	predict$5 with power near2 consump$6 and g06f$.ipc.	USPAT; EPO	2004/02/13 09:54

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-	17	predict$5 with power near2 consump$6 same (schedul$4 execut$6) and g06f$.ipc.	USPAT; EPO	2004/02/13 09:42
-	3	multitask$5 with power near2 consump$6 and g06f$.ipc.	USPAT; EPO	2004/02/13 09:42
-	2	subroutine$1 with power adj consum$6	JPO; IBM_TDB	2004/02/13 09:43
-	157	schedul$5 with power near2 consump$6	USPAT; EPO	2004/02/13 09:44
-	38	schedul$5 with power near2 consump$6	JPO; IBM_TDB	2004/02/13 09:44
-	105	predict$5 with power near2 consump$6	JPO; IBM_TDB	2004/02/13 09:54
-	31	predict$5 with power near2 consump$6 and g06f$.ipc.	JPO; IBM_TDB	2004/02/13 10:04
-	69	predict$5 with power near2 consump$6	DERWENT	2004/02/13 11:11
-	48	schedul$5 with power near2 consump$6	DERWENT	2004/02/13 11:11
-	1133	schedul$6 and 713/$.ccls.	USPAT; EPO	2004/02/18 16:26
-	200	schedul$6 and 713/3$.ccls.	USPAT; EPO	2004/02/18 16:26
-	102	schedul$6 same power and 713/3$.ccls.	USPAT; EPO	2004/02/18 16:27
-	25	schedul$6 same consum$6 near2 power and 713/3$.ccls.	USPAT; EPO	2004/02/18 16:39
-	0	schedul$6 with scenerio$1	USPAT; EPO	2004/02/18 16:39
-	4017	schedul$6 with block$1	USPAT; EPO	2004/02/18 16:40
-	5762	schedul$6 with (group block$1)	USPAT; EPO	2004/02/18 16:40
-	19	schedul$6 with (group block$1) and 713/3$.ccls.	USPAT; EPO	2004/02/18 16:40
-	1	6173408.pn.	USPAT; EPO	2004/02/19 08:57
-	1	6173408.URPN.	USPAT	2004/02/19 08:57
-	8	("5452434" | "5548765" | "5615376" | "5787297" | "5951689" | "5961617" | "5974555" | "5996083").PN.	USPAT	2004/02/19 09:12
-	1001	arrang$6 and 713/3$.ccls.	USPAT	2004/02/19 09:12
-	1599184	arrang$6 (instructions tasks operations) and 713/3$.ccls.	USPAT	2004/02/19 09:12
-	22	arrang$6 near3 (instructions tasks operations) and 713/3$.ccls.	USPAT	2004/02/19 09:16
-	70	estimat$4 near4 (power voltage) and 713/3$.ccls.	USPAT	2004/02/19 09:19
-	15	estimat$4 near4 (power voltage) same (instructions tasks operations) and 713/3$.ccls.	USPAT	2004/02/19 09:19
-	22	(estimat$4 predict$5) near4 (power voltage) same (instructions tasks operations) and 713/3$.ccls.	USPAT	2004/02/19 09:22
-	10	(estimat$4 predict$5) near4 (power voltage) same (arrang$6 schedul$6) and 713/3$.ccls.	USPAT	2004/02/19 09:56
-	4	712/220,245.ccls. and 713/3$.ccls.	USPAT	2004/02/19 11:24
-	1	6539487.pn.	USPAT	2004/02/19 11:24
-	8	("4725945" | "5745854" | "5751993" | "5778446" | "6167486" | "6167524" | "6185146" | "6219795").PN.	USPAT	2004/02/19 11:24
-	9	6539487.pn. (("4725945" | "5745854" | "5751993" | "5778446" | "6167486" | "6167524" | "6185146" | "6219795").PN.)	USPAT	2004/02/19 11:35
-	0	712/214-217,220,245.ccls. and 709/1$.ccls.	USPAT	2004/02/19 11:36
-	9	(712/214-217,220,245.ccls. or 709/1$.ccls.) and 713/3$.ccls.	USPAT	2004/02/19 11:37